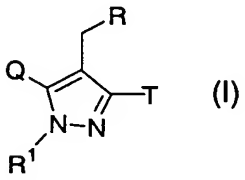
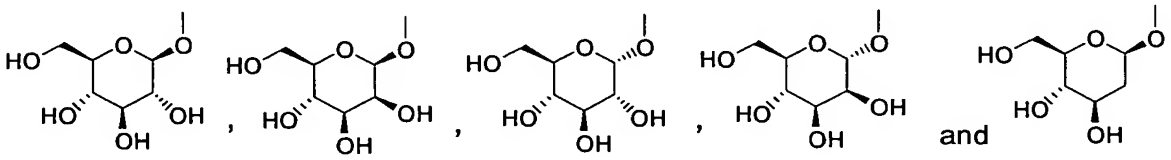
ABSTRACT

The present invention provides pyrazole derivatives represented by the general formula:



(I)

wherein R^1 represents H, an optionally substituted C_{1-6} alkyl group etc.; one of Q and T represents a group selected from the following goups:



, and the other represents $-(CH_2)_n$-Ar wherein Ar represents an optionally substituted C_{6-10} aryl group or an optionally substituted C_{1-9} heteroaryl group; and n represents an integral number from 0 to 2, an optionally substituted C_{1-6} alkoxyl group, an optionally substituted amino group, an optionally substituted C_{2-9} heterocycloalkyl group or an optionally substituted heterocycle-fused phenyl group; R represents an optionally substituted C_{3-8} cycloalkyl group, an optionally substituted C_{6-10} aryl group etc., pharmaceutically acceptable salts thereof or prodrugs thereof, which exhibit an excellent inhibitory activity in human 1,5-anhydroglucitol/fructose/mannose transporter and are useful as agents for the prevention,

inhibition of progression or treatment of a disease associated with the excess uptake of at least a kind of carbohydrates selected from glucose, fructose and mannose or a disease associated with hyperglycemia (e.g., diabetic complications, diabetes, etc.), and pharmaceutical compositions comprising the same, pharmaceutical uses thereof, and intermediates for production thereof.